Issu	Classification

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Application No.	Applicant(s)	
10/633,731	CRAIG, ROBERT L	EE ·
Examiner	Art Unit	
David M Grav	2851	-

		IS	SUE C	LASSIF	ICATION								
O	RIGINAL		CROSS REFERENCE(S)										
CLASS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)										
396	6	396	316	323	340								
INTERNATION	AL CLASSIFICATION												
0 3 B	17/24												
	1												
	1												
	1												
	1												
(Assist	ant Examiner) (Dai	te)	1			Total Claims All	Total Claims Allowed: 10						
An s Legal Insti	ruments Examiner)	6/1/0/ (Date)		I M. Gray	05/28/2004) (Date)	O.G Print Claim(s)	O.G. Print Fig 9D						

Claims renumbered in the same order as presented by applicant									☐ CPA			☐ T.D.		☐ R.1.47				
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final: Original
	1			31			61			91		77.7	121			151		181
	2			32			62		3377	92			122			152		. 182
	_3			_ 33			63			93			123	<b> </b>		153		183
	4			34			_64			94			124			154		184
- 1	5			35			65			95			125		- 1	155		185
	_6		above .	36			66		•	96			126			156		186
	7			37			67		1	97		-	127	7		157		187
	8			38			68			98			128		-	158		188
-	9			39			69			99		,	129		l test	159		189
	10		11	40			70			100		- 1	130			160		190
	11		1	41			71			101			131	-		161		191
	12			.42			72			102			132	-		162		192
	13			43			73		÷	103			133	-	-	163		193
	14			44			74			104			134	-		164		194
	15			45			75			105			135	·		165		195
	16		_ :	46			76			106			136	-	•	166		196
	17			47			77			107			137	-		167		197
	18			48			78			108			138	Ţ		168		198
	19			49			79	[		109			139	-		169		199
	20		A	50		1	80			110			140	-		170		200
	21			51			81			111	Ţ		141			171		201
<u> </u>	22		TX.	52			82		-	112	•	. "	142	-		172		202
	23			53			83			113	-		143	-		173		203
	24			54			84			114	<u> </u>		144	_		174		204
	25			55			85		-	115		4 -	145			175		205
	26			56			86			116	<u> </u>		146	_		176		206
	27			57			87			117			147	-		177		207
	28			58			88			118	-	$\neg$	148	-		178		208
	29	L		59			89			119			149	-	- +	179		209
- ;	30			60			90			120	_		150	-		180	ŀ	210